

AMENDMENTS TO THE CLAIMS

1-4. (Canceled)

5. (Currently amended) The wireless microphone communication system according to claim [[4]] 35, wherein the information regarding the wireless microphone is command information, and the command information is to command the transmitter of the wireless microphone to control a function of the wireless microphone.

6. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding an amplitude frequency characteristic of a sound signal, and the command information is to command the transmitter of the wireless microphone to control the amplitude frequency characteristic of the sound signal.

7. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding a gain of a sound signal, and the command information is to command the transmitter of the wireless microphone to control a gain given to the sound signal.

8. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding a frequency of a carrier wave, and the command information is to command the transmitter of the wireless microphone to control the frequency of the carrier wave.

9. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding an output level of a carrier wave, and the command information is to command the transmitter of the wireless microphone to control the output level of the carrier wave.

10. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding whether or not to permit a setting condition of the transmitter to be changed, and the command information is to command the transmitter of the wireless microphone to enable or disable an operation portion of the transmitter of the wireless microphone to change the setting condition.

11. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding deviation, and the command information is to command the transmitter of the wireless microphone to control the deviation.

12. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding a pilot tone, and the command information is to command the transmitter of the wireless microphone to start or stop transmission of the pilot tone.

13. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding a display, and the command information is to command the transmitter of the wireless microphone to cause the display into an operating state or a non-operating state.

14. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding a compander, and the command information is to command the transmitter of the wireless microphone to control a characteristic of the compander.

15. (Original) The wireless microphone communication system according to claim 5, wherein the command information is information regarding a mute function, and the command information is to command the transmitter of the wireless microphone to cause the mute function into an operating state or a non-operating state.

16. (Currently amended) The wireless microphone communication system according to claim [[4]] 35, wherein the information regarding the wireless microphone is attribute information, and the attribute information is to inform the infrared signal receiving device of attribute of the transmitter of the wireless microphone.

17. (Original) The wireless microphone communication system according to claim 16, wherein the attribute information is information regarding a type of a battery used in the transmitter of the wireless microphone.

18. (Original) The wireless microphone communication system according to claim 16, wherein the attribute information is information regarding a number or a name assigned to the transmitter of the wireless microphone.

19. (Canceled)

20. (Currently amended) The wireless microphone communication system according to claim [[19]] 36, wherein the reply request information is to request the transmitter of the wireless microphone to inform a setting condition of the transmitter; and wherein the reply information is information regarding the setting condition of the transmitter of the wireless microphone.

21-34. (Canceled)

35. (New) A wireless microphone communication system comprising:
a receiver for a wireless microphone, the receiver having an infrared interface;
a transmitter for a wireless microphone, the transmitter having an infrared interface;
and
a portable information communication device having an infrared interface;
wherein through the infrared interface of the receiver, the infrared interface of the transmitter, and the infrared interface of the portable information communication device, information regarding the wireless microphone is transmitted from the receiver to the portable information communication device and is transmitted from the portable information communication device to the transmitter, and wherein
the transmitter controls a function of the wireless microphone according to the information regarding the wireless microphone.

36. (New) A wireless microphone communication system comprising:

a receiver for a wireless microphone, a transmitter for a wireless microphone, and a portable information communication device, the receiver, the transmitter, and the portable communication device each having an infrared interface;

wherein through the infrared interfaces of the receiver, the transmitter and the portable information communication device, reply request information is transmitted from the receiver to the portable information communication device and is transmitted from the portable information communication device to the transmitter;

and wherein receiving the reply request information, the transmitter transmits to the portable information communication device reply information according to the reply request information, and the portable information communication device transmits the reply information to the receiver through the infrared interfaces of the transmitter, the receiver, and the portable information communication device.